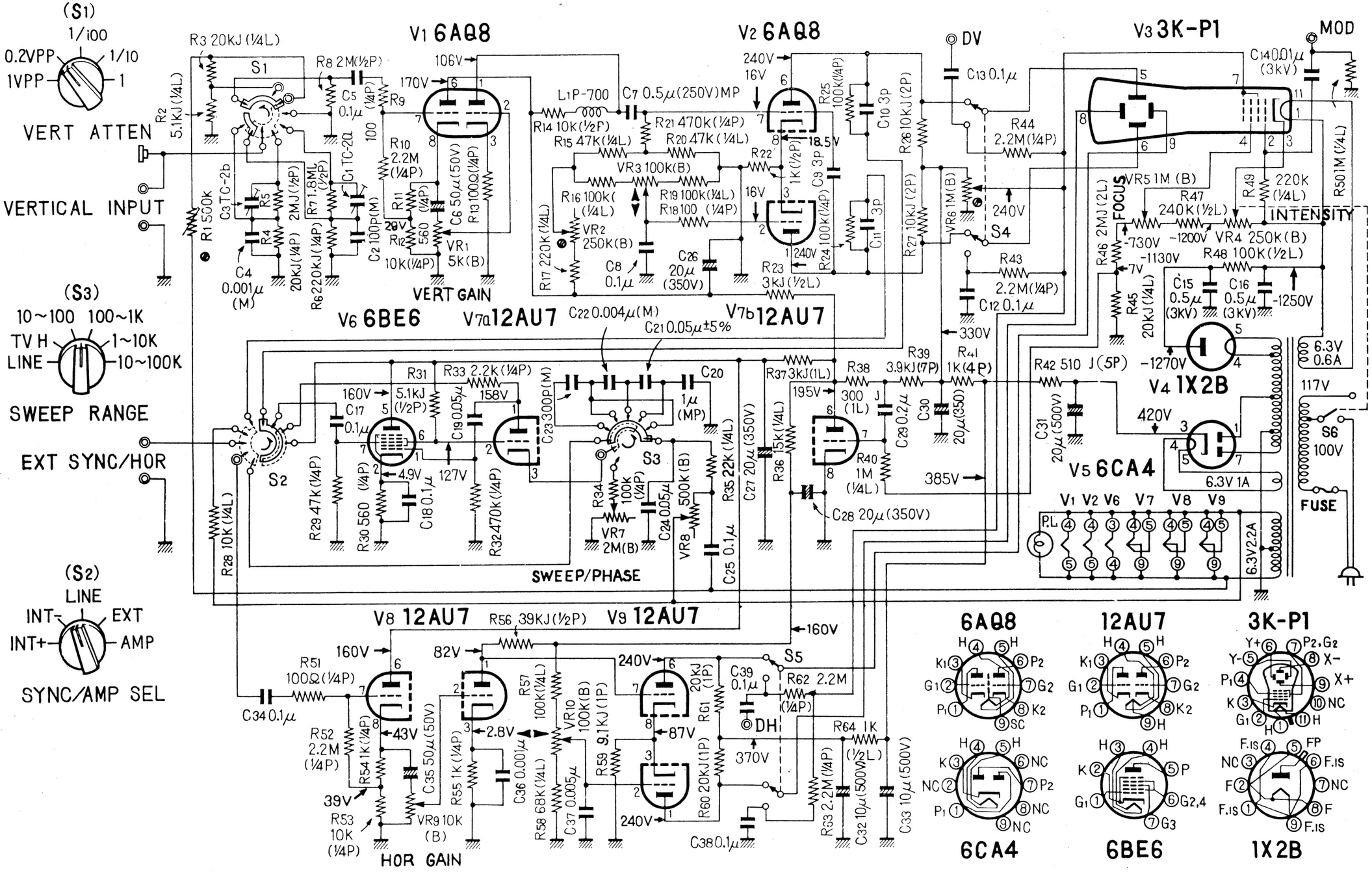
(S1)
1/100
0.2VPP
1/10
1VPP
1
VERT ATTEN
VERTICAL INPUT
(S3)
10~100
100~1K
TV H
1~10K
LINE
10~100K
SWEEP RANGE
EXT SYNC/HOR
(S2)
LINE
INT-
EXT
INT+
AMP
SYNC/AMP SEL
V1 6AQ8
V2 6AQ8
V3 3K-P1
V4 1X2B
V5 6CA4
V6 6BE6
V7a 12AU7
V7b 12AU7
V8 12AU7
V9 12AU7
VERT GAIN
SWEEP/PHASE
HOR GAIN
DV
DH
MOD
FOCUS
INTENSITY
S1
S2
S3
S4
S5
S6
FUSE
117V
100V
6.3V 0.6A
6.3V 1A
6.3V 2.2A
R1 500K
R2 5.1KJ (1/4L)
R3 20KJ (1/4L)
R4
R5
R6 220KJ (1/4P)
R7 1.8ML (1/2P)
R8 2M (1/2P)
R9
R10 2.2M (1/4P)
R11
R12 560 (1/4P)
R13 100Ω (1/4P)
R14 10K (1/2P)
R15 47K (1/4L)
R16 100K (1/4L)
R17 220K (1/4L)
R18 100 (1/4P)
R19 100K (1/4L)
R20 47K (1/4L)
R21 470K (1/4P)
R22
R23 3KJ (1/2L)
R24 100K (1/4P)
R25 100K (1/4P)
R26 10KJ (2P)
R27 10KJ (2P)
R28 10K (1/4L)
R29 47K (1/4P)
R30 560 (1/4P)
R31
R32 470K (1/4P)
R33 2.2K (1/4P)
R34 100K (1/4P)
R35 22K (1/4L)
R36 15K (1/4L)
R37 3KJ (1L)
R38
R39 3.9KJ (7P)
R40 1M (1/4L)
R41 1K (4P)
R42 510 J (5P)
R43
R44 2.2M (1/4P)
R45 20KJ (1/4L)
R46 2MJ (2L)
R47 240K (1/2L)
R48 100K (1/2L)
R49 220K (1/4L)
R50 1M (1/4L)
R51 100Ω (1/4P)
R52 2.2M (1/4P)
R53 10K (1/4P)
R54 1K (1/4P)
R55 1K (1/4P)
R56 39KJ (1/2P)
R57 100K (1/4L)
R58 68K (1/4L)
R59 9.1KJ (1P)
R60 20KJ (1P)
R61 20KJ (1P)
R62 2.2M (1/4P)
R64 1K (1/2L)
VR1 5K (B)
VR2 250K (B)
VR3 100K (B)
VR4 250K (B)
VR5 1M (B)
VR6 1M (B)
VR7 2M (B)
VR8 500K (B)
VR9 10K (B)
VR10 100K (B)
C1 TC-20
C2 100P (M)
C3 TC-2b
C4 0.001μ (M)
C5 0.1μ
C6 50μ (50V)
C7 0.5μ (250V) MP
C8 0.1μ
C9 3P
C10 3P
C11 3P
C12 0.1μ
C13 0.1μ
C14 0.01μ (3kV)
C15 0.5μ (3kV)
C16 0.5μ (3kV)
C17 0.1μ
C18 0.1μ
C19 0.05μ
C20 1μ (MP)
C21 0.05μ±5%
C22 0.004μ (M)
C23 300P (M)
C24 0.005μ
C25 0.1μ
C26 20μ (350V)
C27 20μ (350V)
C28 20μ (350V)
C29 0.2μ
C30
C31 20μ (500V)
C32 10μ (500V)
C33 10μ (500V)
C34 0.1μ
C35 50μ (50V)
C36 0.001μ
C37 0.005μ
C38 0.1μ
C39 0.1μ
L1 P-700
106V
170V
240V
16V
18.5V
240V
160V
5.1KJ (1/2P)
158V
4.9V
127V
195V
300 J (1L)
385V
420V
-730V
-1130V
-1200V
-1270V
7V
330V
370V
82V
160V
43V
2.8V
87V
240V
39V
29V
6AQ8
12AU7
3K-P1
6CA4
6BE6
1X2B